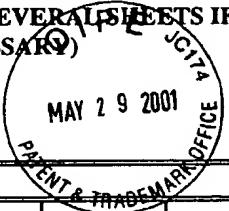


LIST OF PATENT AND PUBLICATION FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (USE SEVERAL SHEETS IF NECESSARY)	Docket No.: AHP-98126-C1	Application No.: 09/774,936
	Applicant(s): B.A. Ozenb rger et al.	
	Filing Date: January 31, 2001	Group Art Unit:



US PATENT DOCUMENTS							
Examiner Initial		Doc. No.	Date	Name	Class	Sub-Class	Filing Date
	AA						
	AB						
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	AH						
	AI						
	AJ						
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FOREIGN PATENT DOCUMENTS							
Examiner Initial		Doc. No.	Date	Country	Class	Sub-Class	Translation Yes No
26	AL	WO 96/25435	22 Aug 96	PCT			
11	AM	WO 88/03951	2 Jun 88	PCT			
11	AN	WO 96/13513	9 May 96	PCT			
11	AO	WO 98/46636	22 Oct 98	PCT			
11	AP	WO 99/46289	16 Sep 99	PCT			
11	AQ	WO 99/24836	20 May 99	PCT			
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3. <i>26</i>	AT	Lett. Nature, "Mutations in the channel domain alter desensitization of a neuronal nicotinic receptor", F. Revah et al., 353, (Oct. 1991), pp. 846-847.

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4. <i>SD</i>	AU	Nature, "RAGE and Amyloid- β -peptide neurotoxicity in Alzheimer's disease", Shi Du Yan et al., <u>382</u> , (Aug. 1996) pp. 685-691; <i>TRADE OFFICE</i> MAY 29 2001
5. <i>SD</i>	AV	Nature, "Scavenger receptor-mediated adhesion of microglia to β -amyloid fibrils", J. El Khoury et al., <u>382</u> (Aug. 1996), pp. 716-719; <i>TRADE OFFICE</i>
6. <i>SD</i>	AW	Nature, "Segregation of a missense mutation in the amyloid precursor protein gene with familial Alzheimer's disease", <u>349</u> (Feb. 1991), pp. 704-706;
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9. <i>SD</i>	AZ	J. Biol. Chem., "The release of Alzheimer's disease β amyloid peptide is reduced by phorbol treatment", J.S. Jacobsen et al., <u>269</u> , No. 11 (March 1994), pp. 8376-8382.
10. <i>SD</i>	AR2	Mol. Cell. Biol., "Effects of expression of mammalian $\text{G}\alpha$ and hybrid mammalian yeast $\text{G}\alpha$ proteins on the yeast pheromone response signal transduction pathway", Yoon-Se Kang et al., <u>10</u> , No. 6 (June 1990), pp. 2582-2590.
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12. <i>SD</i>	AT2	A. Neuropathol., "Cell death in Alzheimer's disease evaluated by DNA fragmentation in situ", H. Lassman et al., <u>89</u> (Springer-Vertaag 1995), pp. 35-41.
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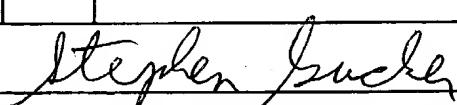
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25. 86	AX3	Proc. Natl. Acad. Sci., "Detection of conserved segments in proteins: Iterative scanning of sequence databases with alignment blocks", R.L. Tatusov et al., <u>91</u> (Dec. 1994), pp. 12091-95.
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39.	AT5	DATABASE EMBL - EMEST7 'Online! Entry/Acc.no. AI143226, 29 September 1998 (1998-09-29) Strausberg, R., "qb76e01.x1 Soares_fetal_heart_NbHH19W Homo sapiens cDNA clone IMAGE:1706040 3' similar to WP:C02F5.3 CE00039 GTP-BINDING PROTEIN; mRNA sequence." XP002135394
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45. <i>St</i>	AZ5	The Journal of Biological Chemistry, "Arrest of beta-amyloid fibril formation by a peptapeptide ligand," Tjernberg, L.O., et al., <u>271</u> (1996), pp. 8545-8548.
46. <i>St</i>	AR6	DATABASE EMBL NUCLEOTIDE AND PROTEIN SEQUENCES, 22 July 1998, XP002081601 HINXTON, GB, AC=AI057115. Soares total fetus Nb2HF8 9w Homo sapiens cDNA clone, similar to GTP-binding protein. Spans from nt 3260632; Spans from aa residues 1-101.
Examiner:		
	Date Considered: <u>3/21/04</u>	
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